![Axpo logo]

Data Scientist f/m

80% or more | Baden

As a data scientist, you will use your expertise to benefit the changing energy industry and will be closely involved in its dynamic and innovative evolution. In this role, you will take on responsibility and enjoy the freedom and flexibility to put forward and implement your own ideas and solutions.

What you will do

- Use sensor data from Axpo's hydropower plants to generate insights that drive decision processes throughout the entire company

- Responsible for entire process from querying data, writing production grade python code, developing the frontend necessary to visualize the output of the given model

What you bring & who you are

- MSc in engineering (with a focus on data science) or computer science

- Able to bring in new ideas for features and technologies

- Clean code, python, javascript, devops knowledge

- Understanding of theoretical basics of machine learning as well as experience in the practical application of machine learning

- Good written and spoken command of German

Become part of the motivated and dynamic Hydro 4.0 team and help shape the digital future of hydropower plants!

About us

The Axpo Group produces, trades and distributes energy reliably for more than 3 million people and several thousand companies in Switzerland and in over 30 countries throughout Europe. Around 4500 employees combine the expertise from 100 years of climate-friendly power production with innovative strength for a sustainable energy future. Axpo is an international leader in energy trading and in the

About the team

Our motivated and dynamic Hydro 4.0 team is helping to shape the digital future of hydropower. You can expect a young, open and cooperative working atmosphere in a professional, agile and innovative environment. If you want to help shape the future of energy, then you've come to the right place. We offer you a lot of freedom and flexibility to bring in and implement your own ideas.

development of tailor-made energy solutions for its customers.

Contact

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